

AMENDMENT

Sir:

In response to the Office Action dated 06 July 2005, please amend the claims as indicated below:

In the Claims:

1. (CURRENTLY AMENDED) A method comprising:
detecting a wireless-device; and
detecting a wireless-device capability in response to said detecting the wireless device.
2. (ORIGINAL) The method of Claim 1, wherein said detecting a wireless-device capability comprises:
detecting a WML capable browser.
3. (ORIGINAL) The method of Claim 1, wherein said detecting a wireless-device capability comprises:
detecting a Compact HTML capable browser.
4. (ORIGINAL) The method of Claim 1, wherein said detecting a wireless-device capability comprises:
detecting a Pocket IE HTML capable browser.
5. (ORIGINAL) The method of Claim 1, wherein said detecting a wireless-device capability comprises:
detecting a Voice XML capable browser.

6. (ORIGINAL) The method of Claim 1, wherein said detecting a wireless-device capability comprises:
detecting a commercially available browser.
7. (ORIGINAL) The method of Claim 6, wherein said detecting a commercially-available browser comprises:
associating a mark-up language with a detected Pocket IE browser.
8. (ORIGINAL) The method of Claim 6, wherein said detecting a commercially-available browser comprises:
associating a mark-up language with a detected UP browser.
9. (ORIGINAL) The method of Claim 6, wherein said detecting a commercially-available browser comprises:
associating a mark-up language with a detected Palm Query Application browser.
10. (ORIGINAL) The method of Claim 1, wherein said detecting a wireless-device capability comprises:
detecting the wireless-device capability via scanning of a Hyper Text Transfer Protocol (http) header.
11. (ORIGINAL) The method of Claim 1, further comprising:
presenting, in response to the detected wireless-device capability, a message at least partially in audible-presentation form, visual-presentation form, or tactile-presentation form.
12. (ORIGINAL) The method of Claim 11, wherein said presenting, in response to the detected wireless-device capability, a message at least partially in audible-presentation form, visual-presentation form, or tactile-presentation form comprises:
formulating message data into a wireless-device-capability-specific message via use of at least one wireless-device-capability-specific file set.

13. (ORIGINAL) The method of Claim 12, wherein said formulating message data into a wireless-device-capability-specific message via use of at least one wireless-device-capability-specific file set comprises:

retrieving at least one wireless-device-capability-specific XSL file set.

14. (ORIGINAL) The method of Claim 13, wherein said retrieving at least one wireless-device-capability-specific XSL file set comprises:

retrieving a WML capability-specific XSL file set.

15. (ORIGINAL) The method of Claim 13, wherein said retrieving at least one wireless-device-capability-specific XSL file set comprises:

retrieving a CHTML capability-specific XSL file set.

16. (ORIGINAL) The method of Claim 13, wherein said retrieving at least one wireless-device-capability-specific XSL file set comprises:

retrieving a Pocket IE HTML capability-specific XSL file set.

17. (ORIGINAL) The method of Claim 13, wherein said retrieving at least one wireless-device-capability-specific XSL file set comprises:

retrieving a voice XML capability-specific XSL file set.

18. (ORIGINAL) The method of Claim 12, wherein said formulating message data into a wireless-device-capability-specific message via use of at least one wireless-device-capability-specific file set comprises:

utilizing the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a browser.

19. (ORIGINAL) The method of Claim 18, wherein said utilizing the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a browser comprises:

utilizing the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a WML capable browser.

20. (ORIGINAL) The method of Claim 18, wherein said utilizing the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a browser comprises:

utilizing the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a CHTML capable browser.

21. (ORIGINAL) The method of Claim 18, wherein said utilizing the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a browser comprises:

utilizing the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a Pocket IE HTML capable browser.

22. (ORIGINAL) The method of Claim 18, wherein said utilizing the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a browser comprises:

utilizing the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a voice XML capable browser.

23. (ORIGINAL) The method of Claim 18, wherein said utilizing the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a browser comprises:

retrieving at least one wireless-device-capability-specific XSL file set.

24. (ORIGINAL) The method of Claim 23, wherein said retrieving at least one wireless-device-capability-specific XSL file set comprises:

retrieving a WML capability-specific XSL file set.

25. (ORIGINAL) The method of Claim 23, wherein said retrieving at least one wireless-device-capability-specific XSL file set comprises:

retrieving a CHTML capability-specific XSL file set.

26. (ORIGINAL) The method of Claim 23, wherein said retrieving at least one wireless-device-capability-specific XSL file set comprises:

retrieving a Pocket IE HTML capability-specific XSL file set.

27. (ORIGINAL) The method of Claim 23, wherein said retrieving at least one wireless-device-capability-specific XSL file set comprises:

retrieving a voice XML capability-specific XSL file set.

28. (CURRENTLY AMENDED) A system comprising:
means for detecting a wireless-device; and
means for detecting a wireless-device capability, said means responsive to said means for
detecting the wireless-device.
29. (ORIGINAL) The system of Claim 28, wherein said means for detecting a
wireless-device capability comprises:
means for detecting a WML capable browser.
30. (ORIGINAL) The system of Claim 28, wherein said means for detecting a
wireless-device capability comprises:
means for detecting a Compact HTML capable browser.
31. (ORIGINAL) The system of Claim 28, wherein said means for detecting a
wireless-device capability comprises:
means for detecting a Pocket IE HTML capable browser.
32. (ORIGINAL) The system of Claim 28, wherein said means for detecting a
wireless-device capability comprises:
means for detecting a Voice XML capable browser.
33. (ORIGINAL) The system of Claim 28, wherein said means for detecting a
wireless-device capability comprises:
means for detecting a commercially available browser.
34. (ORIGINAL) The system of Claim 33, wherein said means for detecting a
commercially-available browser comprises:
means for associating a mark-up language with a detected Pocket IE browser.

35. (ORIGINAL) The system of Claim 33, wherein said means for detecting a commercially-available browser comprises:

means for associating a mark-up language with a detected UP browser.

36. (ORIGINAL) The system of Claim 33, wherein said means for detecting a commercially-available browser comprises:

means for associating a mark-up language with a detected Palm Query Application browser.

37. (ORIGINAL) The system of Claim 28, wherein said means for detecting a wireless-device capability comprises:

means for detecting the wireless-device capability via scanning of a Hyper Text Transfer Protocol (http) header.

38. (ORIGINAL) The system of Claim 28, further comprising:

means for presenting, in response to the detected wireless-device capability, a message at least partially in audible-presentation form, visual-presentation form, or tactile-presentation form.

39. (ORIGINAL) The system of Claim 38, wherein said means for presenting, in response to the detected wireless-device capability, a message at least partially in audible-presentation form, visual-presentation form, or tactile-presentation form comprises:

means for formulating message data into a wireless-device-capability-specific message via use of at least one wireless-device-capability-specific file set.

40. (ORIGINAL) The system of Claim 39, wherein said means for formulating message data into a wireless-device-capability-specific message via use of at least one wireless-device-capability-specific file set comprises:

means for retrieving at least one wireless-device-capability-specific XSL file set.

41. (ORIGINAL) The system of Claim 40, wherein said means for retrieving at least one wireless-device-capability-specific XSL file set comprises:

means for retrieving a WML capability-specific XSL file set.

42. (ORIGINAL) The system of Claim 40, wherein said means for retrieving at least one wireless-device-capability-specific XSL file set comprises:

means for retrieving a CHTML capability-specific XSL file set.

43. (ORIGINAL) The system of Claim 40, wherein said means for retrieving at least one wireless-device-capability-specific XSL file set comprises:

means for retrieving a Pocket IE HTML capability-specific XSL file set.

44. (ORIGINAL) The system of Claim 40, wherein said means for retrieving at least one wireless-device-capability-specific XSL file set comprises:

means for retrieving a voice XML capability-specific XSL file set.

45. (ORIGINAL) The system of Claim 39, wherein said means for formulating message data into a wireless-device-capability-specific message via use of at least one wireless-device-capability-specific file set comprises:

means for utilizing the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a browser.

46. (ORIGINAL) The system of Claim 45, wherein said means for utilizing the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a browser comprises:

means for utilizing the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a WML capable browser.

47. (ORIGINAL) The system of Claim 45, wherein said means for utilizing the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a browser comprises:

means for utilizing the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a CHTML capable browser.

48. (ORIGINAL) The system of Claim 45, wherein said means for utilizing the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a browser comprises:

means for utilizing the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a Pocket IE HTML capable browser.

49. (ORIGINAL) The system of Claim 45, wherein said means for utilizing the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a browser comprises:

means for utilizing the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a voice XML capable browser.

50. (ORIGINAL) The system of Claim 45, wherein said means for utilizing the at least one wireless-device-capability-specific file set in conjunction with an XML representation of the message to create a message appropriate to a browser comprises:

means for retrieving at least one wireless-device-capability-specific XSL file set.

51. (ORIGINAL) The system of Claim 50, wherein said means for retrieving at least one wireless-device-capability-specific XSL file set comprises:

means for retrieving a WML capability-specific XSL file set.

52. (ORIGINAL) The system of Claim 50, wherein said means for retrieving at least one wireless-device-capability-specific XSL file set comprises:

means for retrieving a CHTML capability-specific XSL file set.

53. (ORIGINAL) The system of Claim 50, wherein said means for retrieving at least one wireless-device-capability-specific XSL file set comprises:
means for retrieving a Pocket IE HTML capability-specific XSL file set.

54. (ORIGINAL) The system of Claim 50, wherein said means for retrieving at least one wireless-device-capability-specific XSL file set comprises:
means for retrieving a voice XML capability-specific XSL file set.

55. (CURRENTLY AMENDED) A system comprising:

circuitry for detecting a wireless-device, said circuitry selected from an electrical-circuitry group including electrical circuitry having at least one discrete electrical circuit, electrical circuitry having at least one integrated circuit, electrical circuitry having at least one application specific integrated circuit, electrical circuitry forming a general purpose computing device configured by a computer program, electrical circuitry forming a memory device, and/or electrical circuitry forming a communications device; and

circuitry for detecting a wireless-device capability, said circuitry responsive to said circuitry for detecting the wireless-device, said circuitry selected from an electrical-circuitry group including electrical circuitry having at least one discrete electrical circuit, electrical circuitry having at least one integrated circuit, electrical circuitry having at least one application specific integrated circuit, electrical circuitry forming a general purpose computing device configured by a computer program, electrical circuitry forming a memory device, and/or electrical circuitry forming a communications device.

56. (NEW) The method of Claim 1, wherein said detecting a wireless-device comprises:

detecting a communication associated with the wireless device.

57. (NEW) The method of Claim 56, wherein said detecting a communication associated with the wireless device comprises:

receiving a message associated with the wireless device.

58. (NEW) The method of Claim 57, wherein said receiving a message associated with the wireless device comprises:

receiving the message associated with a response aggregation.

59. (NEW) The method of Claim 56, wherein said detecting a communication associated with the wireless device comprises:

transmitting a message associated with the wireless device.

60. (NEW) The method of Claim 59, wherein said transmitting a message associated with the wireless device comprises:

transmitting the message associated with a response aggregation.

61. (NEW) The system of Claim 28, wherein said means for detecting a wireless-
device comprises:

means for detecting a communication associated with the wireless device.

62. (NEW) The system of Claim 61, wherein said means for detecting a
communication associated with the wireless device comprises:

means for receiving a message associated with the wireless device.

63. (NEW) The system of Claim 62, wherein said means for receiving a message
associated with the wireless device comprises:

means for receiving the message associated with a response aggregation.

64. (NEW) The system of Claim 61, wherein said means for detecting a
communication associated with the wireless device comprises:

means for transmitting a message associated with the wireless device.

65. (NEW) The system of Claim 64, wherein said means for transmitting a
message associated with the wireless device comprises:

means for transmitting the message associated with a response aggregation.

66. (New) A method comprising:

detecting a wireless-device response aggregation event; and

detecting a wireless-device capability.

67. (New) The method of Claim 66, wherein said detecting a wireless-device

response aggregation event comprises:

detecting an operation related to a response aggregation drawn upon a message.

68. (New) The method of Claim 66, wherein said detecting a wireless-device

response aggregation event comprises:

detecting a signal related to a response aggregation drawn upon a message.

69. (New) A system comprising:

circuitry for detecting a wireless-device response aggregation event; and

circuitry for detecting a wireless-device capability.

70. (New) A system comprising:

means for detecting a wireless-device response aggregation event; and

means for detecting a wireless-device capability.